

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO.

23293

SERIAL NO.

107534993  
PCT/EP2002/012813**LIST OF PATENTS  
AND PUBLICATIONS**

APPLICANT

Donato ETTORRE et al

FILING DATE

concurrently herewith

GROUP

**U.S. PATENT DOCUMENTS**

EX INIT		DOCUMENT NO. Entry code - No.	DATE MM-YYYY	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
/CO/	AA	US-5 493 588	02-1996	Lennen			
/CO/	BB	US-6 201 828	03-2001	El-Tarhouni et al.			
/CO/	CC	US-5 781 152	07-1998	Renard et al.			
	DD	US-					
	EE	US-					
	FF	US-					
	GG	US-					
	HH	US-					

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NO. Entry Code - No.	DATE MM-YYYY	COUNTRY	NAME	CLASS	TRANSL.	
							YES	NO
/CO/	AI	EP 0 880 238	11-1996	Europe				
/CO/	AJ	EP 0 932 263	07-1999	Europe				
	AK							
	AL							
	AM							
	AN							
	AO							
	AP							
	AR							

**OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)**

/CO/	AS	"INTERPOLATION IN DIGITAL MODEMS - PART I" (IEEE Trans Comm. 03-1993)
/CO/	AT	"INTERPOLATION IN DIGITAL MODEMS - PART II" by Erup et al. (same date)
	AU	"DIGITAL COMMUNICATIONS" by G. Proakis, McGraw Hill, 1995

EXAMINER

/Curtis Odom/

DATE CONSIDERED

08/16/2008

EXAMINER: Initial if Reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

11 May 2005

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							YES	NO
	AI							
	AJ							
	AK							
	AL							
	AM							
	AN							
	AO							
	AP							
	AR							

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

/CO/	AS	"A DIGITAL CHIP TIMING RECOVERY LOOP..."by De Gausenzi et al. (IEEE Trans. Nov. 1993
	AT	
	AU	

EXAMINER

/Curtis Odom/

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